

*Runkett* 1631  
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PATENT  
Attorney Docket No. 896034605001

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

5/16/03

In re application of : Elizabeth K. Barber  
Serial No. : 09/966,264  
Filed : September 28, 2001  
For : **GENE EXPRESSION CONTROL DNA  
ELEMENT AND ASSOCIATED PROTEIN**  
Group Art Unit 1631  
Examiner : Mary K. Zeman

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Respectfully submitted,

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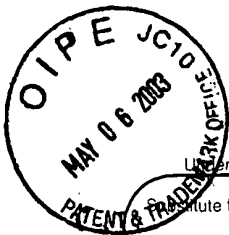
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Sheet 1 of 1

**Complete if Known**

Application Number	09/966,264
Filing Date	9/28/2001
First Named Inventor	Elizabeth K. Barber
Art Unit	1631
Examiner Name	Mary K. Zeman
Attorney Docket Number	896034605001

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**NON PATENT LITERATURE DOCUMENTS**

Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
		BARBER, E.K., DASGUPTA, J.D., SHLOSSMAN, S.F., TREVILLYAN, J.M., and RUDD, C.E. The CD4 and CD8 antigens are coupled to a protein-tyrosine kinase (p56lck) that phosphorylates the CD3 complex. Proc. Natl. Acad. Sci. USA., 86: 3277-3281 (1989).	
		BROWN, S.C., and LUCY, J.A. Dystrophin as a Mechanochemical Transducer in Skeletal Muscle. BioEssays, 15: 413-419 (1993).	
		KOENIG, M., BEGGS, A.H., MOYER, M., SCHERPF, S., HEINDRICH, K., BETTECKEN, T., MENG, G., et al. The molecular basis for Duchenne versus Becker muscular dystrophy: correlation of severity with type of deletion. Am. J. Hum. Genet., 45: 498-506 (1989).	
		RAPAPORT, D., FUCHS, O., NUDEL, U., and YAFFE, D. Expression of the Duchenne muscular dystrophy gene products in embryonic stem cells and their differentiated derivatives. J. Biol. Chem., 267: 21289-21292 (1992).	
		SMITH, L.J., CURTIS, J.E., MESSNER, H.A., SENN, J.S., FURTHMAYR, H., and MCCULLOCH, E.A. Lineage infidelity in acute leukemia. Blood, 61: 1138-1145 (1983).	
		TINSLEY, J.M., BLAKE, D., and DAVIES, K.E. Apo-dystrophin-3: a 2.2 kb transcript from the DMD locus encoding the dystrophin glycoprotein binding site. Human Mol. Genet., 2: 521-524 (1993).	
		VORONOVA, A.F., and SEFTON, B.M. Expression of a new tyrosine protein kinase is stimulated by retrovirus promoter insertion. Nature, 319: 682-685 (1986).	

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